

Waste Classification Assessment Report

Roy Braidwood and Sons Transport Ltd (ROY030)
BRAITHEWAITES
Sovereign Park, Block D Paramount Business Park, Liverpool, L36 6AW



Report Reference:	25-10007
Date of Report:	20/10/2025
Site Address:	Sovereign Park, Block D Paramount Business Park, Liverpool, L36 6AW
Contact Name:	Greg Wilmott
WCR No.	WCR-005007
Date Samples Received:	13/10/2025
Date Report Completed:	21/10/2025

Limitations and Uncertainties

The information reported herein is based on the interpretation of data collected during the site visit only, pertaining specifically to the soil samples retained from the identified locations.

This report has been prepared by Ecofficiency Ltd with all reasonable skill, care and diligence, and taking account of the manpower and resources devoted to it by agreement with the client.

The evaluation and conclusions do not preclude the existence of other waste classifications, which could not reasonably have been revealed by the site investigation works undertaken at the time of writing. This report should be used for information purposes only and should not be construed as a comprehensive characterisation of all site conditions or potential waste streams.

This report has been prepared solely for the use of the above client, and may not be relied upon by other parties without written consent from Ecofficiency Ltd.

Ecofficiency Ltd disclaims any responsibility to the client and others in respect of any matters outside the agreed scope of the work.



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Section A: Sampling Plan

Material Type:	Brown Clay with Gravel
Material Volume:	1000T
Number of representation samples:	1
Brief Site History:	Greenfield
Sample by	Greg Wilmott
Sample Date	08/10/2025

Objective:

Classification of waste soils for removal from site



Section B: Waste Classification Summary

Image	Sample ID	Waste Classification	EWC Code	Contaminants
View	TP01	Non-hazardous	17 05 04	WAC for inert landfill PASS

Section C: Conclusions and Recommendations

Removal of Non-Hazardous sample(s) with elevated contamination (EWC Code: 17 05 04) can potentially be removed to licensed recovery and restoration sites to avoid landfill tax costs.



Section D: Sample Location Plan



Section E: Classification Test Suite

Lab number			71881
Sample ID			TP01
Depth (m)			
Date sampled			08/10/2025
Test	Method	Units	
Asbestos Identification	SUBCON	-	NAD
Antimony	CE264	mg/kg	47.0
Arsenic	CE264	mg/kg	9.4
Barium	CE264	mg/kg	119.0
Cadmium	CE264	mg/kg	< 1.6
Chromium	CE264	mg/kg	40.2
Copper	CE264	mg/kg	10.6
Lead	CE264	mg/kg	12.9
Mercury	CE264	mg/kg	< 0.7
Molybdenum	CE264	mg/kg	< 1.6
Nickel	CE264	mg/kg	35.5
Selenium	CE264	mg/kg	< 3.0
Zinc	CE264	mg/kg	66.7
Total PCBs (7 congeners)	CE137	mg/kg	< 0.035
PCB 101	CE137	mg/kg	< 0.015
PCB 118	CE137	mg/kg	< 0.015
PCB 138	CE137	mg/kg	< 0.015
PCB 153	CE137	mg/kg	< 0.010
PCB 180	CE137	mg/kg	< 0.010
PCB 28	CE137	mg/kg	< 0.015
PCB 52	CE137	mg/kg	< 0.010
Water Soluble Chromium VI	CE263	mg/kg	0.170
Chromium III	CE208	mg/kg	40.10
Moisture Content	CE001	%	14.2
Total Organic Carbon	CE197	%	0.70
Loss on Ignition	CE006	%	2.21
Naphthalene	CE087	mg/kg	< 0.016
Acenaphthylene	CE087	mg/kg	< 0.015
Acenaphthene	CE087	mg/kg	< 0.013
Fluorene	CE087	mg/kg	< 0.013
Phenanthrene	CE087	mg/kg	0.029
Anthracene	CE087	mg/kg	< 0.017
Fluoranthene	CE087	mg/kg	0.022
Pyrene	CE087	mg/kg	0.022
Benzo(a)anthracene	CE087	mg/kg	0.045
Chrysene	CE087	mg/kg	< 0.026
Benzo(b)fluoranthene	CE087	mg/kg	< 0.020
Benzo(k)fluoranthene	CE087	mg/kg	< 0.025
Benzo(a)pyrene	CE087	mg/kg	< 0.019
Indeno(1,2,3-cd)pyrene	CE087	mg/kg	< 0.019
Dibenzo(a,h)anthracene	CE087	mg/kg	< 0.017

Lab number			71881
Sample ID			TP01
Depth (m)			
Date sampled			08/10/2025
Test	Method	Units	
Benzo(g,h,i)perylene	CE087	mg/kg	< 0.019
Coronene	CE087	mg/kg	< 0.020
Total PAH(I6)	CE087	mg/kg	< 0.280
Total PAH(I7)	CE087	mg/kg	< 0.300
Benzene	CE267	mg/kg	< 0.001
Toluene	CE267	mg/kg	< 0.001
Ethylbenzene	CE267	mg/kg	< 0.001
Xylenes	CE267	mg/kg	< 0.004
MTBE	CE267	mg/kg	< 0.002
Total BTEX	CE267	mg/kg	< 0.007
m,p-Xylene	CE267	mg/kg	< 0.002
oXylenes	CE267	mg/kg	< 0.002
>C5-C10 Total (HS_ID_Total)	CE267	mg/kg	< 0.10
>C10-C25 Soil (EH_ID_Total)	CE033	mg/kg	< 12.0
>C25-C40 Soil (EH_ID_Total)	CE033	mg/kg	< 16.0
>C10-C40 Soil (EH_ID_Total)	CE033	mg/kg	21.6
Total Hydrocabons C5-C40 (HS_ID+EH_ID_Total)	CE033	mg/kg	21.6
Mineral Oil (>C10-C40 Total) (EH_CU_ID_Total)	CE162	mg/kg	44.
pH	CE004	pH units	9.6
Acid Neutralisation Capacity pH4	CE083	mol/kg	0.620
Acid Neutralisation Capacity pH7	CE083	mol/kg	0.080

Sample Details					Landfill Waste Acceptance Criteria Limits			
Lab Sample ID	Method	ISO17025	MCERTS	25/02797/1	Inert Waste Landfill	Stable Non-reactive Hazardous Waste in Non-Hazardous Landfill	Hazardous Waste Landfill	
Client Sample Number								
Client Sample ID				TP01				
Depth to Top				0.3				
Depth to Bottom				0.30				
Date Sampled				15/10/2025				
Sample Type				Soil				
Sample Matrix Code				5AB				
Solid Waste Analysis:								
pH (pH Units) _D	A-T-031	N	N	7.64	-	>6	-	
ANC to pH 4 (mol/kg) _D	A-T-ANC	N	N	0.14	-	to be evaluated	to be evaluated	
ANC to pH 6 (mol/kg) _D	A-T-ANC	N	N	0.05	-	to be evaluated	to be evaluated	
Loss on Ignition (%) _D	A-T-030	N	N	2.7	-	-	10	
Total Organic Carbon (%) _D	A-T-032	N	N	0.49	3	5	6	
PAH Sum of 17 (mg/kg) _A	A-T-019	N	N	<0.08	100	-	-	
Mineral Oil (mg/kg) _{A EH, CU, 10, AL}	A-T-007	N	N	<10	500	-	-	
Sum of 7 PCBs (mg/kg) _A	A-T-004	N	N	<0.007	1	-	-	
Sum of BTEX (mg/kg) _A	A-T-022	N	N	<0.01	6	-	-	
Eluate Analysis				10:1 mg/l	10:1 mg/kg	Limit values for compliance leaching test using BS EN 12457-2 at L/S 10 l/kg (mg/kg)		
Arsenic	A-T-025	N	N	0.003	0.030	0.5	2	25
Barium	A-T-025	N	N	0.034		20	100	300
Cadmium	A-T-025	N	N	<0.001	<0.01	0.04	1	5
Chromium	A-T-025	N	N	<0.001	<0.01	0.5	10	70
Copper	A-T-025	N	N	<0.004	<0.04	2	50	100
Mercury	A-T-025	N	N	<0.0005	<0.005	0.01	0.2	2
Molybdenum	A-T-025	N	N	0.001	0.010	0.5	10	30
Nickel	A-T-025	N	N	<0.002	<0.02	0.4	10	40
Lead	A-T-025	N	N	0.005	0.050	0.5	10	50
Antimony	A-T-025	N	N	<0.001	<0.01	0.06	0.7	5
Selenium	A-T-025	N	N	<0.001	<0.01	0.1	0.5	7
Zinc	A-T-025	N	N	0.030	0.300	4	50	200
Chloride	A-T-026	N	N	2	20	800	15000	25000
Fluoride	A-T-026	N	N	0.7	7.0	10	150	500
Sulphate as SO ₄	A-T-026	N	N	20	198	1000	20000	50000
Total Dissolved Solids	A-T-035	N	N	50	500	4000	60000	100000
Phenol Index	A-T-050	N	N	0.01	0.10	1	-	-
Dissolved Organic Carbon	A-T-032	N	N	<2.0	<200	500	800	1000
Leach Test Information								
pH (pH Units)	A-T-031	N	N	7.6				
Conductivity (µS/cm)	A-T-037	N	N	99				
Mass Sample (kg)				0.193				
Dry Matter (%)	A-T-044	N	N	90.5				
Stated acceptance limits are for guidance only and Envirolab cannot be held responsible for any discrepancies with current legislation								

Section F: UKAS & MCERTs Accredited Reports



ANALYTICAL TEST REPORT

Report Number: 25-10007, Issue number: 1
Contract name: Rev Braidwood and Sons Transport Ltd, Braithwaite, Sovereign Park, Liverpool, L36 6AW
Client reference: WCR-005007
Clients name: Reconomy UK Limited
Clients address: Reconomy UK Limited
123B Armstrong House
4-6 First Avenue
Finningley
Doncaster DN9 3GA
Samples received: 13/10/2025
Analysis started: 13/10/2025
Analysis completed: 20/10/2025
Report issued: 20/10/2025

Key:
U UKAS accredited test
M MCERTS & UKAS accredited test
(B) Analysis performed at Southampton Site
I/S Insufficient sample to carry out test
U/S Sample not suitable for testing
NAD No Asbestos Detected
Full key available on Information page

Approved by: Abbie Teasdale-Burns
Senior Reporting Administrator

Unit 6 Parkhead, Greenfield Industrial Park, Stanley, County Durham, DH9 7JB
Telephone: (01207) 528578, Email: support@chemtech-em.co.uk

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SAMPLE INFORMATION

MCERTS (Braidwood)					
This document is only intended to provide a list of sample results and is not intended to be a full analytical report. MCERTS has been accredited for the analysis of asbestos and heavy metals in soils. It does not cover the analysis of other elements. The results are for the sample only and do not represent the results of the analysis. The results are for the sample only and do not represent the results of the analysis. The results are for the sample only and do not represent the results of the analysis.					
Lab ref	Sample ID	Depth (m)	Sample description	Result	Unit
123B	123B	1	Rev Braidwood and Sons	1	mg/kg

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DEVIATING SAMPLE INFORMATION

Comments:
Sample deviation is determined in accordance with the UKAS note "Guidance on Deviating Samples" and based on reference standards and laboratory trials.
For samples identified as deviating, test result(s) may be compromised and may not be representative of the sample at the time of sampling.
Chemtech Environmental Ltd cannot be held responsible for the integrity of sample(s) received if Chemtech Environmental Ltd did not undertake the sampling. Such samples may be deviating.

Key:
a Sampling date not provided
b Sampling time not provided (within only)
c Sample not received in appropriate container
d Storage Temperature
e Headspace present in sample container
f Sample exceeded sampling in receipt
g Sample exceeded holding time(s)

Lab ref	Sample ID	Depth (m)	Deviating	Reason (Reason for deviation)
123B	123B	1	N	

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SOILS

Lab Number					123B
Sample ID					123B
Sampling Date					08/10/2025
Test	Result	Unit	LOD	Unit	
Asbestos					
Asbestos Identification	SI-02	SI	0	-	NAD
Metals					
Antimony	0.004	mg/kg	5	mg/kg	470
Arsenic	0.004	mg/kg	1.4	mg/kg	9.4
Boron	0.004	mg/kg	1.8	mg/kg	128
Cadmium	0.004	mg/kg	1.4	mg/kg	< 1.4
Chromium	0.004	mg/kg	2	mg/kg	40.2
Copper	0.004	mg/kg	1.4	mg/kg	88.6
Lead	0.004	mg/kg	0.3	mg/kg	12.9
Manganese	0.004	mg/kg	0.7	mg/kg	< 0.7
Nickel	0.004	mg/kg	1.4	mg/kg	< 1.4
Vanadium	0.004	mg/kg	2.1	mg/kg	< 2.1
Zinc	0.004	mg/kg	3	mg/kg	< 3.0
Fluoride	0.004	mg/kg	6	mg/kg	< 40.7
PCB (Dioxin F components)					
Total PCBs (7 components)	0.017	mg/kg	0.015	mg/kg	< 0.015
PCB 105	0.017	mg/kg	0.015	mg/kg	< 0.015
PCB 118	0.017	mg/kg	0.015	mg/kg	< 0.015
PCB 123	0.017	mg/kg	0.015	mg/kg	< 0.015
PCB 126	0.017	mg/kg	0.015	mg/kg	< 0.015
PCB 128	0.017	mg/kg	0.015	mg/kg	< 0.015
PCB 152	0.017	mg/kg	0.015	mg/kg	< 0.015
PCB 180	0.017	mg/kg	0.015	mg/kg	< 0.015
PCB 206	0.017	mg/kg	0.015	mg/kg	< 0.015
PCB 209	0.017	mg/kg	0.015	mg/kg	< 0.015
Calorimetric					
Heater (Heater Chromatogram 0)	0.004	mg/kg	0.004	mg/kg	0.176
Chromatogram 01	0.004	mg/kg	2	mg/kg	40.1
Combustion					
Moisture Content	0.004	%	0.1	%	14.2
Total Organic Carbon	0.004	%	0.1	%	< 0.1
Loss on Ignition	0.004	%	0.1	%	2.25
Polycyclic Aromatic Hydrocarbons					

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SOILS

Lab Number		T1881			
Sample ID		T921			
Sampling Date		08/10/2023			
Test	Method	Result	Unit	Limit	
Asphaltene	C2087	N	0.018	mg/kg	< 0.016
Acenaphthylene	C2087	N	0.013	mg/kg	< 0.013
Acenaphthene	C2087	N	0.013	mg/kg	< 0.013
Fluorene	C2087	N	0.013	mg/kg	< 0.013
Phenanthrene	C2087	N	0.014	mg/kg	< 0.020
Anthracene	C2087	N	0.017	mg/kg	< 0.017
Fluoranthene	C2087	N	0.017	mg/kg	< 0.022
Pyrene	C2087	N	0.016	mg/kg	< 0.022
Benz[a]anthracene	C2087	N	0.012	mg/kg	< 0.048
Benzo[e]pyrene	C2087	N	0.008	mg/kg	< 0.008
Benz[b]fluoranthene	C2087	N	0.01	mg/kg	< 0.020
Benz[k]fluoranthene	C2087	N	0.005	mg/kg	< 0.005
Benz[a]pyrene	C2087	N	0.019	mg/kg	< 0.019
Indeno[1,2,3-cd]pyrene	C2087	N	0.019	mg/kg	< 0.019
Dibenz[a,h]anthracene	C2087	N	0.017	mg/kg	< 0.017
Benz[ghi]perylene	C2087	N	0.019	mg/kg	< 0.019
Chrysene	C2087	N	0.01	mg/kg	< 0.020
Total PAHs(10)	C2087	N	0.28	mg/kg	< 0.280
Total PAHs(17)	C2087	N	0.3	mg/kg	< 0.300
PCBS					
Bromine	C2047	N	0.001	mg/kg	< 0.001
Thiophene	C2047	N	0.001	mg/kg	< 0.001
Phthalene	C2047	N	0.001	mg/kg	< 0.001
Pyrene	C2047	N	0.004	mg/kg	< 0.004
PFBS	C2047	N	0.002	mg/kg	< 0.002
Total PCBs	C2047	N	0.007	mg/kg	< 0.007
Acid Chloride	C2047	N	0.002	mg/kg	< 0.002
Chloride	C2047	N	0.002	mg/kg	< 0.002
Total Polychlorinated Hydrocarbons					
-C10-C18 Total (Hx, 10, Total)	C2047	N	0.1	mg/kg	< 0.10
-C10-C25 Total (Hx, 10, Total)	C2047	N	1.2	mg/kg	< 1.20
-C10-C40 Total (Hx, 10, Total)	C2047	N	16	mg/kg	< 16.0

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SOILS

Lab Number		T1881			
Sample ID		T921			
Sampling Date		08/10/2023			
Test	Method	Result	Unit	Limit	
-C10-C40 Soil (Hx, 10, Total)	C2047	N	15	mg/kg	< 21.6
Total Hydrocarbons CS-C40 (Hx, 10, 10, 10, Total)	C2047	N	15	mg/kg	21.6
Hydrocarbons CS-C40 (Hx, 10, 10, 10, Total)	C2047	N	15	mg/kg	44
Well Churn					
pH	C2047	N	5.1	pH	< 5.6
Acid Neutralisation Capacity gwt	C2047	N	0.02	mg/kg	0.020
Acid Neutralisation Capacity gwt	C2047	N	0.02	mg/kg	0.080

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LEACHATE

Lab Number		T1881			
Sample ID		T921			
Sampling Date		08/10/2023			
Test	Method	Result	Unit	Limit	
Metals					
Aluminum 10:1	C2047	N	0.1	mg/l	3.40
Barium 10:1	C2047	N	0.0	mg/l	100
Cadmium 10:1	C2047	N	0.1	mg/l	< 0.100
Chromium 10:1	C2047	N	0.1	mg/l	1.00
Copper 10:1	C2047	N	0.6	mg/l	1.25
Mercury 10:1	C2047	N	0.01	mg/l	< 0.009
Molybdenum 10:1	C2047	N	0.9	mg/l	3.20
Nickel 10:1	C2047	N	0.4	mg/l	< 0.400
Lead 10:1	C2047	N	0.6	mg/l	< 0.600
Antimony 10:1	C2047	N	0.8	mg/l	7.00
Selenium 10:1	C2047	N	1.1	mg/l	< 1.10
Zinc 10:1	C2047	N	3	mg/l	< 3.50
Iron 10:1	C2047	N	0.001	mg/l	0.010
Manganese 10:1	C2047	N	0.001	mg/l	1.00
Cadmium 10:1	C2047	N	0.001	mg/l	< 0.001
Chromium 10:1	C2047	N	0.001	mg/l	0.01
Copper 10:1	C2047	N	0.004	mg/l	0.01
Mercury 10:1	C2047	N	0.0001	mg/l	< 0.0001
Molybdenum 10:1	C2047	N	0.001	mg/l	0.010
Nickel 10:1	C2047	N	0.004	mg/l	< 0.004
Lead 10:1	C2047	N	0.001	mg/l	< 0.001
Antimony 10:1	C2047	N	0.001	mg/l	0.01
Selenium 10:1	C2047	N	0.01	mg/l	< 0.01
Zinc 10:1	C2047	N	0.01	mg/l	< 0.01
Cyanides					
Cyanide 10:1	C2047	N	0.4	mg/l	4.50
Fluoride 10:1	C2047	N	0.08	mg/l	0.080
Sulfate 10:1	C2047	N	0.3	mg/l	40.4
Phenol Index 10:1	C2047	N	0.01	mg/l	< 0.01
Chloride 10:1	C2047	N	4	mg/l	40.0
Fluoride 10:1	C2047	N	0.8	mg/l	5.00

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LEACHATE

Lab Number		T1881			
Sample ID		T921			
Sampling Date		08/10/2023			
Test	Method	Result	Unit	Limit	
Sulfate 10:1	C2047	N	3	mg/kg	426
Phenol Index 10:1	C2047	N	0.1	mg/kg	< 0.10
Ammonium					
Total Dissolved Solids 10:1	C2047	N	10	mg/l	100
Dissolved Organic Carbon 10:1	C2047	N	0.45	mg/l	1.00
Total Dissolved Solids 10:1	C2047	N	100	mg/l	1000
Dissolved Organic Carbon 10:1	C2047	N	6.5	mg/kg	10.0
Well Churn					
Temperature 10:1	C2047	N	0	°C	30
pH 10:1	C2047	N	0	pH	8.4
Conductivity 10:1	C2047	N	50	µS/cm	347
Dry Mass of test portion	C2047	N	0	kg	0.009
Well Sample Mass Taken (Actual)	C2047	N	0	kg	0.104
Iron Filter 10:1	C2047	N	0.1	%	80.0
Mercury Content 10:1	C2047	N	0.1	%	30.0
Resist Volume	C2047	N	0	l	0.019

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[illegible]

Report No. 25-10007, issue number 1

Key	
U	ISO17025 Accredited Result
M	ISO17025 and MCERTS Accredited Result
H	Do not currently hold accreditation
#	MCERTS accreditation not applicable for sample matrix
*	ISO17025 Accreditation not applicable for sample matrix
S	Subcontracted
I/S	Insufficient Sample
U/S	Unsuitable sample
N/T	Not tested
<	Means "less than"
>	Means "greater than"

LQD refers to limit of detection, except in the case of soil solids and pH waters where it means limit of discrimination.

This report shall not be reproduced except in full, without prior written approval.

Opinions and Interpretations expressed herein are outside the UKAS accreditation scope.

As used in accordance with ISO 9001:2015, Clause 7.15, except for subcontracted testing.

The results relate only to the sample received.

Unless otherwise stated, sample information has been provided by the client. This may affect the validity of the results.

Moisture Content Calculated on a Wet Weight basis (at 30°C)

Unless otherwise stated, Chemtech Environmental Ltd was not responsible for sampling.

Where sampling was undertaken by Chemtech Environmental Limited it is outside the UKAS accreditation scope.

Methods, procedures and performance data are available on request.

Results recorded herein remain *valid* to the laboratory.

For soils and solids, all results are reported on a dry basis (30°C). Samples dried at no more than 30°C in a drying cabinet.

Sample Retention and Disposal

All soil samples will be retained for a period of 4 weeks from the point of receipt
All water samples will be retained for a period of 2 weeks from the point of Reporting
Charges may apply to extended sample storage

TPH Classification - HWOL Acronym System

#	Operation	Chemical analysis
#1	Headspace analysis	
#H	Extractable Hydrocarbon - i.e., everything extracted by the solvent	
#CUI	Clean-up - e.g., by Florisil, silica gel	
1D	GC - Single coil gas chromatography	
Total	Aliphatics & Aromatics	
Al	Aliphatics only	
Ar	Aromatics only	
2D	GC-GC - Double coil gas chromatography	
#1	EH - Total but with humics mathematically subtracted	
#2	EH - Total but with fatty acids mathematically subtracted	
Operator	Operator - underscore to separate acronyms (exception for +)	
Operator	Operator to indicate cumulative e.g., EH+HS, Total or EH, CU+HS, Total	
Not	Not	

Unless specifically identified (noted as "(B)" in analyte name) all internal analysis performed at Durham site

Vat Reg No. 772 5703 18. Registered in England number 4284013

Statement of Conformity

Statement of Conformity

Acceptance limits (AL), applied are derived from the tolerance limits (TL) by you the client or applicable standard (e.g. 2003.33 EC Council Decision, 853882, 858601)

Agreed and reported Decision Rules

Agreed and reported Decision Rule:
 "PASS" if the result $\leq$ TL, and the bias / precision values for the process meet the targets defined within the methodology and/or applied accreditation.

Reported Decisions:

Result < TL for determinands: PAS
Result > TL for determinands: EAD

Definitions Used:

Acceptance limit (AL) Specified upper or lower bounds of permissible measured quantity values

Tolerance limit (TL) Specified upper or lower bound of permissible values of a property.

Accreditation of WAC/BS3882/BS8601

Accreditation in Soil to MCERTS is only applicable for specific matrix types identified as soil (Sand/Loam/Clay) during the sample assessment.
If the sample is classified as not soil, no accreditation is conveyed.

Statement of Conformity

Statement of Conformity
Where Chematch reports a statement of conformity to a specification, the decision rules applied are derived from the Iac document IAC-08-09-2013.
Acceptance limits (AL) applied are derived from the tolerance limits (TL) by you the client or applicable standard (e.g. 2003.33 EC Council Decision, 95/363, 95/901).

Agreed and reported Decision Rule:
"PASS" if the result < TL, and the bias / precision values for the process meet the targets defined within the methodology and/or applied accreditation.

Reported Decisions:
Result < TL for determinands: PASS
Result > TL for determinands: FAIL

Definitions Used:
Acceptance limit (AL) Specified upper or lower bound of permissible measured quantity values.
Tolerance limit (TL) Specified upper or lower bound of permissible values of a property.

Accreditation of WAC/953882/958601
Accreditation in Soil to HCERTS is only applicable for specific matrix types identified as soil (Sand/Loam/Clay) during the sample assessment.
If the sample is classified as not soil, no accreditation is conveyed

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